# Centers for Medicare & Medicaid Services Medicare+Choice Risk Adjustment Public Meeting

## **RESOURCE GUIDE**

#### **ABOUT THIS GUIDE**

This Resource Guide is intended to help M+COs locate information specific to risk adjustment and data submission. The purpose of this Resource Guide is to identify resources that will simplify and clarify both the terminology and the processes related to risk adjustment data submission.

This Resource Guide is a helpful tool for M+COs that need a quick reference and for M+CO staff new to risk adjustment and the data submission process. Where possible and appropriate, "screen shots" of important resources on the web have been included. These pages may be utilized for M+CO in-house training efforts.

The sources of information listed in this guide are arranged in three sections:

- GLOSSARY OF ACRONYMS
- CMS (CENTERS FOR MEDICARE & MEDICAID SERVICES) RESOURCES
- CSSC (CUSTOMER SERVICE SUPPORT CENTER) RESOURCES

#### GENERALCONTACT INFORMATION

CMS – http://www.cms.hhs.gov

The <a href="http://www.hcfa.gov">http://www.hcfa.gov</a> web site is still operational. The cms.hhs.gov web site is also operational and will eventually replace the hcfa.gov web site.

#### **CMS Contacts:**

- Cynthia Tudor ctudor@cms.hhs.gov
- Jeff Grant jgrant1@cms.hhs.gov
- Bobbie Knickman -bknickman@cms.hhs.gov
- Jan Keys <u>jkeys@cms.hhs.gov</u>

#### CSSC CALL CENTER - http://www.mcoservice.com

The CSSC web site provides "one-stop shopping" for M+COs' risk adjustment data submission needs. Visit mcoservice.com to register for email updates from the CSSC. The updates will serve as notification that new or updated information has been added to the web site.

- 877-534-2772 (toll-free)
- mcoservice@palmettogba.com

For general questions about User Groups or training, email Aspen Systems at the encounterdata@aspensys.com email address.

## **GLOSSARY OF ACRONYMS**

ACRONYM TERM

ANSI American National Standards Institute

ANSI X12 837 Variable Length File Format for Electronic Submission of Encounter Data

BBA Balanced Budget Act

BBRA Balanced Budget Refinement Act

BIPA Benefits Improvement and Protection Act

CD Code

CMS Centers for Medicare & Medicaid Services
CSSC Customer Service and Support Center

CWF Common Working File
DCN Document Control Number

**DOS** Dates of Service

**DRG** Diagnosis Related Group

**DX** Diagnosis

EDFS Encounter Data Front End System
EDI Electronic Data Interchange
ERA Electronic Remittance Advice

FI Fiscal Intermediary
FFS Fee-for-Service

FISS Fiscal Intermediary Shared System

FTP File Transfer Protocol

H# Medicare+Choice Organization Contract Number

Health Care Financing Administration Common Procedure Coding System

HDC HCFA (CMS) Data Center
HHS Health and Human Services
HIC# Health Insurance Claim Number

HIPAA Health Insurance Portability and Accountability Act

**HMO** Health Maintenance Organization **HPMS** Health Plan Management System

ICD-9-CM International Classification of Diseases, Ninth Revision, Clinical Modification

ICN Internal Claim Number
IP Internet Protocol
JCL Job Control Language

M+CO Medicare + Choice Organization

MCE Medicare Code Editor
MCS Multi Carrier System

MDCN Medicare Data Communications Network

MSG Message

NCH National Claims History
NDM Network Data Mover

NPI National Provider Identification
OPL Operational Policy Letter

PGBA Palmetto Government Benefits Administrators

PCN Patient Control Number

PIP-DCG Principal Inpatient Diagnostic Cost Group

RC Reason Code
RPT Report
RSP Response
RT Record Type

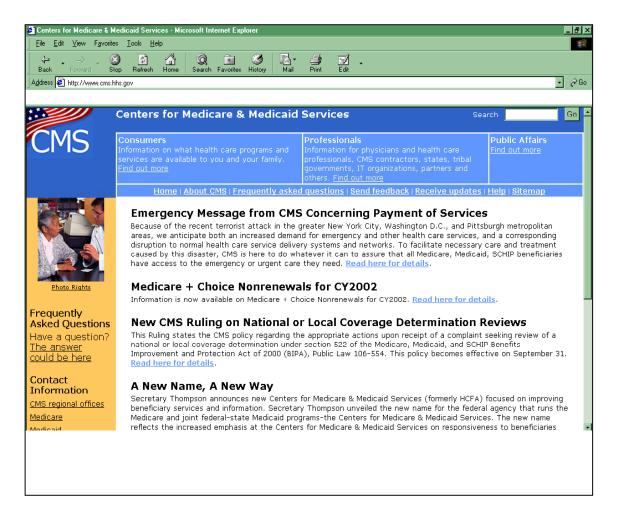
RTP Return to Provider/Plan

SUB ID Submitter ID TOB Support Type of Bill

RTP Return to Provider
UB-92 Uniform Billing Form 92
UR Utilization Review

### CMS RESOURCES

CMS WEB SITE



CMS MEDICARE MANAGED CARE SITE



#### CMS ENCOUNTER DATA WEB SITE

The following list of documents relevant to the encounter data process can be found on the CMS web site at <a href="http://www.hcfa.gov/medicare/encountr.htm">http://www.hcfa.gov/medicare/encountr.htm</a>. The documents are listed chronologically beginning with the most recent additions. Information about User Group registration is found at this site.

#### CMS MEDICARE AND MEDICAID MANUALS

CMS provides electronic versions of Program Manuals on the CMS web site at <a href="http://www.hcfa.gov/pubforms/p2192toc.htm">http://www.hcfa.gov/pubforms/p2192toc.htm</a>. Publications are listed in numerical order by publication number.

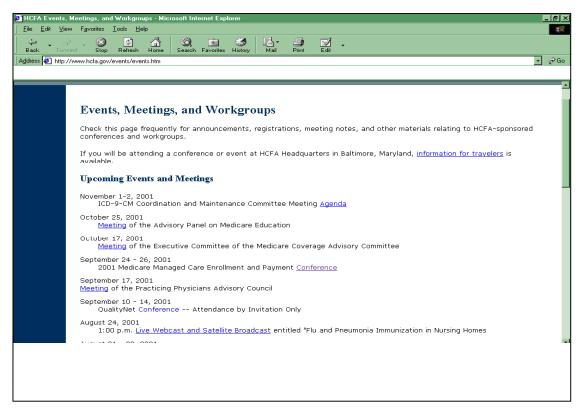
#### CMS LETTERS TO M+COs

Letters are mailed to M+COs and are posted for 30 days on the CMS web site at <a href="http://www.hcfa.gov/medicare/mcoletters.htm">http://www.hcfa.gov/medicare/mcoletters.htm</a>. The most current letters are listed below.

DATE	SUBJECT
12/14/2001	The Medicare+Choice User Fees for Fiscal Year (FY) 2002 <u>r2002-userfee.rtf</u> NL
12/11/2001	Instructions for Submission of Attestation Forms for Inpatient Encounter Data <u>01encounter.rtf</u> NL
12/07/2001	Instructions for Corrections to 2002 Annual Notices of Change and Summaries of Benefits anocsb corr.rtf NL
12/07/2001	Medigap Rights Triggered by December Special Election Period medigaprights.rtf NL
12/03/2001	Five Steps to Safer Health Care - Spanish Version cincorec.rtf L
11/27/2001	2002 Contract Memo mail2002.rtf NL
11/20/2001	Revised Monthly Membership Report for 2002 - Testing Process system1.rtf NL

- MEDICARE & MEDICAID 2001 PROGRAM MEMOS
   http://www.hcfa.gov/pubforms/transmit/memos/comm\_date\_dsc.htm
- MEDICARE & MEDICAID 2001 PROGRAM TRANSMITTALS
   http://www.hcfa.gov/pubforms/transmit/transmittals/comm\_date\_dsc.htm
- CMS INDEX OF OPERATIONAL POLICY LETTERS http://www.hcfa.gov/medicare/index.htm

CMS EVENTS WEB SITE - http://www.hcfa.gov/events/events.htm



#### CMS RISK ADJUSTMENT INFORMATION

- Medicare Managed Care Manual- Chapter 7 Payments to Medicare + Choice (M+C)
   Organizations
- Exhibit 5 Diagnoses (DxGroups) included in each PIP DCG for the payment model (Rev. 1, 07-02-01) - <a href="http://www.hcfa.gov/pubforms/86%5Fmmc/mc86c07exhibit5.htm">http://www.hcfa.gov/pubforms/86%5Fmmc/mc86c07exhibit5.htm</a>
- Balanced Budget Act Of 1997 <a href="http://www.hcfa.gov/regs/bbaupdat.htm">http://www.hcfa.gov/regs/bbaupdat.htm</a>
- Report to Congress: Proposed Method of Incorporating Health Status Risk Adjusters into Medicare+Choice Payments (March 1999, PDF Format, 163 pages) <a href="http://www.hcfa.gov/research/rpt2cong.pdf">http://www.hcfa.gov/research/rpt2cong.pdf</a>
- Diagnostic Cost Group Hierarchical Condition Category Models for Medicare Risk Adjustment (December 2000, PDF Format, 293 pages) http://www.hcfa.gov/research/dcg.pdf

#### References:

- Health Care Financing Review, Spring 2000, Volume 21, Number 3 (entire issue on risk adjustment)
- Ash, A.S., Ellis, R.P., Pope, G.C., et al: Using Diagnoses to Describe Populations and Predict Costs. Health Care Financing Review 21(3):7-28, 2000.
- Kronick, R., Gilmer, T., Dreyfus, T., & Lee, L.: Improving Health-Based Payment for Medicaid Beneficiaries: CDPS. Health Care Financing Review 21(3):29-64, 2000.

- Carter, G.M., Bell, R.M., Dubois, R.W., et al: A Clinically Detailed Risk Information System for Cost. Health Care Financing Review 21(3):65-91, 2000.
- Weiner, J.P., Tucker, A.M., Collina, A.M., et al: The Development of a Risk-Adjusted Capitated Payment System: The Maryland Medicaid Model. *Journal of Ambulatory Care Management* 21(4):29-52, 1998.
- Averill, R.F., Goldfield, N.I., Eisenhandler, J., et al: Development and Evaluation of Clinical Risk Groups (CRGs). 3M Health Information Systems, Wallingford, CT (for copies contact (203)949-0303).

#### RISK ADJUSTMENT DATA FILES, AND PROGRAMS ON THE CMS WEB SITE

- PIP-DCG payment model software and data for 2002 <u>PIPPROGS2002.ZIP</u> (48K bytes) is ZIP file of the PIPDCG payment model software which expands into 3 files.
  - 1. PIPPROGS.TXT -- Documentation (revised November 29, 2001)
  - 2. PIPMODEL.TXT -- SAS Program Code (revised and updated January, 2001)
  - 3. FMTPROG2.TXT -- SAS Program Code (revised and updated January, 2001)
- ICD-DXG.EXE (67K bytes) is a self-extracting ZIP file of the ICD and DXG crosswalks which expands into 2 comma delimited files. The extracted files are ready to be imported into spreadsheets.
  - 1. ICD2DXG.CSV -- Crosswalk sorted by ICD codes
  - 2. DXG2ICD.CSV -- Crosswalk sorted by DxGroups
- DXG-DCG.EXE (5K bytes) is a self-extracting ZIP file of the ICD and DCG crosswalks which expands into 2 comma delimited files. The extracted files are ready to be imported into spreadsheets.
  - DXG2DCG.CSV -- Crosswalk sorted by DxGroups
  - 2. DCG2DXG.CSV -- Crosswalk sorted by DCG categories
- PIP-DCG payment model software and data for 2000 and 2001
   PIPPROGS.EXE (25K bytes) is a self-extracting ZIP file of the PIPDCG payment model software which expands into 4 files.
  - 1. PIPPROGS.DOC -- Documentation
  - 2. PIPMODEL.TXT -- SAS Program Code (revised and updated March 1999)
  - 3. FMTPROG.TXT -- SAS Program Code
  - 4. FMTXWALK.TXT -- DATA
- ICD-DCG.EXE (59K bytes) is a self-extracting ZIP file of the ICD and DCG crosswalks that expands into 2, comma-delimited files. The fields are separated by commas and text strings are enclosed in double quotes ("). The extracted files are ready to be imported into spreadsheets.
  - 1. ICD2DCG.TXT -- Crosswalk sorted by ICD codes
  - 2. DCG2ICD.TXT -- Crosswalk sorted by DCG codes
- AVGRISK.EXE (45K bytes) is a self-extracting ZIP file of the estimated average county risk factors. The fields are separated by commas and text strings are enclosed in double quotes ("). The extracted file is ready to be imported into spreadsheets.
- Risk adjuster description (January 15, 1999 45-day notice)

## **CSSC RESOURCES**

#### CSSC WEB SITE

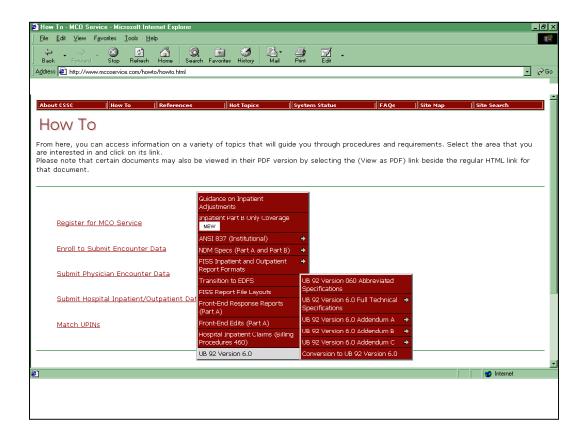
M+COs are encouraged to visit this web site frequently to monitor updates related to data submission.

Palmetto GBA was selected to establish and operate a centralized, national center to provide ongoing customer service and support to M+COs submitting electronic encounter data transactions and to analyze the information received during customer service and support tasks. The centralized, national center is called the Customer Support and Service Center (CSSC).

CSSC supports the successful processing of all encounter data transactions by providing timely, accurate and consistent responses, as well as analyzing inquiries from M+COs.

The primary objectives of the CSSC are to:

- reduce technology and personnel costs;
- standardize technology;
- use technology to streamline and improve encounter data transaction processing and inquiries;
- enhance the ability of M+COs to submit encounter data transactions;
- improve M+CO customer support activities;
- provide reference information regarding submittals and processing; and
- resolve M+CO inquiries regarding encounter data transaction submittals.

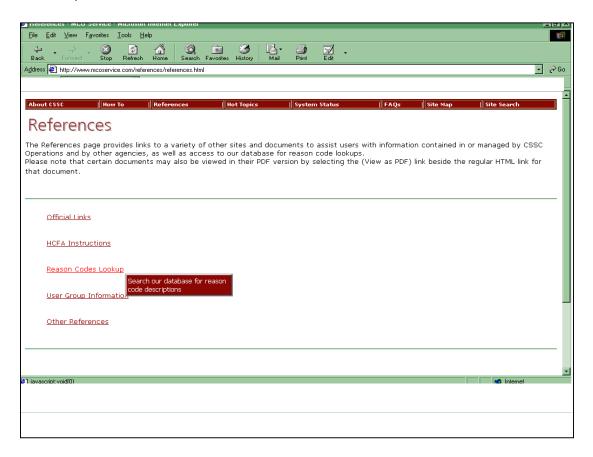


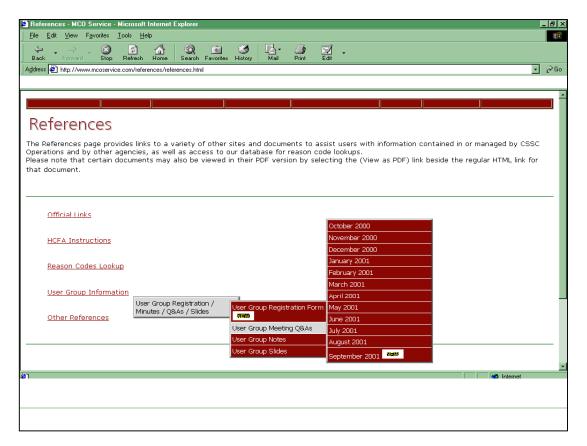
#### REFERENCES

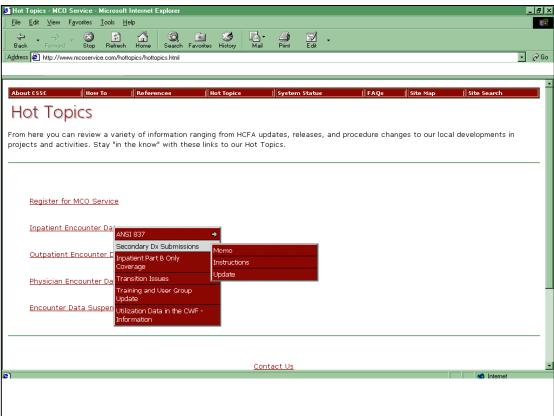
This CSSC web site link is of particular interest for M+CO staff new to the encounter data submission process.

The Reason Code Lookup Table is linked to the References web site, as shown on the next "screen shot".

Back to Basics training materials can also be found on the References web site, under User Group Information.







## Centers for Medicare & Medicaid Services Encounter Data Training for Medicare+Choice Organizations

#### NATIONAL ENCOUNTER DATA COMMUNITY USER GROUPS

Four National Encounter Data User Groups have been established by CMS as a forum for identification, discussion, and resolution of encounter data submission issues. User Groups are intended for participation by M+COs, Customer Service and Support Center (CSSC) staff, CMS staff, M+C industry association representatives, and other interested parties as approved by the CMS.

Hear Group Pogistration Form

Oser Group Registration Form									
HCFA Contract Nu	mber: H-		( 4 digits	s)					
Organization Name:									
User Group Representative:									
Last Name:									
Title:									
Address:									
City:	State:						V		
Zip:									
Phone Number:		Fax:							
E-Mail Address:		Example	e: name@ho	ost.com					
Indicate User Group Preference:									
Group #1: Monday	G1-MON	Tues	G1-TU	Æ	Wednesday	G1-WED	Thursday		
Group #2: Monday	G2-MON	Tues	sday G2-TU	ΙE	Wednesday	G2-WED	Thursday		

**WHY:** The purpose of a National Encounter Data User Group is to discuss current issues related to submitting encounter data and to give CMS an opportunity to disseminate updates regarding the process for submitting encounter data.

**WHO:** User Groups are for M+COs and their staff, CSSC staff, CMS staff, and other interested parties as approved by CMS. *Each organization is guaranteed <u>one</u> representative (per location) in one User Group* - that is, there will be one designated representative per organization (in each location) who registers to participate in the meetings. However, more than

one participant may attend a User Group meeting at the location of a registered representative by using a speakerphone. If additional representatives, other than the designated representative, wish to appear on the quarterly User Group roster and receive regular User Group email notifications, they may email Aspen Systems at <a href="mailto:encounterdata@aspensys.com">encounterdata@aspensys.com</a>.

**WHEN:** To facilitate effective meetings, there will be four User Groups, with up to 50 users in each group. *Each User Group will meet one day during a selected week of each month and the agenda will be identical for each day.* Therefore, participants only need to attend one meeting per month. Meetings will occur Monday through Thursday as follows:

- February, 2002 February 11-14
- March, 2002 March 18-21
- April, 2002 April 15-18
- May, 2002 May 13-16
- June, 2002 June 17-20
- July, 2002 July 15-18

TIME: 2:00p.m. - 3:00p.m. Eastern Time

A confirmation will be sent to the designated representative from your organization to confirm the day of the week that your User Group will meet. You will meet on the same day of the week for all of the monthly meetings. If your organization's designated representative cannot attend a particular session, then a substitute may assume his/her spot for that session.

**HOW**: The User Group meetings will be conducted via teleconference. Instructions will be provided via email prior to each User Group meeting.

QUESTIONS? E-mail Aspen Systems: encounterdata@aspensys.com